which necessitate operations before and after the actual treatment, which are relatively onerous, in particular operations of cleaning after use.

Within the last few years, these treatments have alternatively been carried out in installations in which the components in contact with the liquid are single-use components.

Such single-use components have the advantage of avoiding cleaning operations, but, to provide the required degree of security, the implementation of an installation with such components necessitates operations of selection, assembly and verification which are relatively complex.

This is especially the case when the number of pipes and other circuit components (connectors, valves, etc.) is high and/or when the operating pressure is high.

According to a first aspect, the invention is directed to providing a pump cart enabling the simple, economical and convenient implementation of treatments for biological liquid.

A pump cart as defined in the preamble of claim 1 is e.g. disclosed in document FR 2 940 145 A1.

For this, the invention concerns a pump cart for a biological liquid treatment installation, which installation further comprises a conveying network cart,

said pump cart having a first lateral face, a second lateral face by which it is configured to be juxtaposed against said conveying network cart and a front face meeting the two said lateral faces;

said pump cart further comprising:

- at least one pump;
- a pump support on which is mounted said at least one pump; and
- a guide member to render said at least one pump movable in translation and on which said pump support is mounted;

said pump support being movable in translation in a direction going from the first lateral face towards the second lateral face of said pump cart;

whereby said at least one pump is disposed at a predetermined location on said pump cart depending on the type of treatment carried out.

The installation which the pump cart according to the invention makes it possible to obtain is provided to comprise disposable elements, for the most

5

CLAIMS

1. A pump cart for a biological liquid treatment installation, which installation further comprises a conveying network cart (1 ; 1001),

~~characterized in that~~ wherein said pump (2 ; 1002) cart has a first lateral face (40), a second lateral face (41 ; 1041) by which it is configured to be juxtaposed against said conveying network cart (1 ; 1001) and a front face (42) meeting the two said lateral faces (40, 41 ; 1041);

said pump cart (2 ; 1002) further comprising:

- at least one pump (414 ; 1414);
- a pump support (50 ; 1050) on which is mounted said at least one pump (414 ; 1414); and characterized by
- a guide member to render said at least one pump (414 ; 1414) movable in translation and on which said pump support (50 ; 1050); is mounted;

said pump support (50 ; 1050) being movable in translation in a direction going from the first lateral face (40) towards the second lateral face (41 ; 1041) of said pump cart (2 ; 1002);

whereby said at least one pump (414 ; 1414) is disposed at a predetermined location on said pump cart (2 ; 1002) depending on the type of treatment carried out.

2. A pump cart according to claim 1, characterized in that said guide member comprises two arms (45) spaced apart by slide rods (49) which are furthermore each fastened to each of the two said arms (45), and the movable pump support (50 ; 1050) comprises a vertical block (52 ; 1052) slidingly mounted on said rods (49).

3. A pump cart according to one of claims 1 and 2, characterized in that said vertical block (52 ; 1052) comprises a system for locking said vertical block (50 ; 1050) against movement in translation on said rods (49).

4. A pump cart according to any one of claims 1 to 3, characterized in that said movable pump support (50 ; 1050) comprises a receptacle (53 ;